

**IN THE SPECIFICATION**

Please amend the paragraph beginning on page 8, line 22 as follows:

Figures 12A, 12B and 12C - Phage ELISA showing binding of the indicated linear (Ser-Ser) (Figure 12A), disulfide constrained (Cys-Cys) (Figure 12B) and selenosulfide constrained (Cys-Sec) (Figure 12C) sequences to streptavidin, in the presence and absence of 10 mM dithiothreitol (DTT). Purified phage displaying the indicated constrained or unconstrained peptide sequence were added in the indicated amounts (pfu, plaque forming units). Following washing, bound phage were detected with anti-M13 antibody conjugated to horseradish peroxidase. Following development with ABTS/H<sub>2</sub>O<sub>2</sub> in citrate buffer, plates were read in an ELISA plate reader at 405 nm.